

# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

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## Title of Invention

CROSS-SECTION FOR A SUPERSONIC AIRPLANE

Application Number : 10/668823



Confirmation Number: 1958

First Named Applicant: Mithra Sankrithi

Attorney Docket Number: 81015/7400

Art Unit:

Examiner:

Search string: ( 4483499 or 4674713 or 5024398 or 5090639 or 5205515 or 5496000 or 6158690 or 6467728 or 6676079 or D155362 or D155777 ).pn

## US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
<i>DP</i>	1	4483499	1984-11-20	Fronk			
<i>DP</i>	2	4674713	1987-06-23	Ryan et al.			
<i>DP</i>	3	5024398	1991-06-18	Riedinger et al.			
<i>DP</i>	4	5090639	1992-02-25	Miller et al.			
<i>DP</i>	5	5205515	1993-04-27	Luria			
<i>DP</i>	6	5496000	1996-03-05	Mueller			
<i>DP</i>	7	6158690	2000-12-12	Wadey et al.			
<i>DP</i>	8	6467728	2002-10-22	Angerami et al.			
<i>DP</i>	9	6676079	2004-01-13	Takeshima			
<i>DP</i>	10	D155362	1949-09-27	Ray			
<i>DP</i>	11	D155777	1949-11-01	Butler			

## Signature

Examiner Name

Date

*Dio [Signature]*

*8/10/05*



PTO/SB/08b (08-03)  
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Substitute for form 1449B/PTO		<b>Complete If Known</b>	
		<b>Application Number</b>	10/668,823
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		<b>Filing Date</b>	09/22/2003
		<b>First Named Inventor</b>	SANKRITHI, Mithra
		<b>Art Unit</b>	3643
		<b>Examiner Name</b>	Collins, Timothy D.
(Use as many sheets as necessary)		<b>Attorney Docket Number</b>	81015/7400
Sheet	1	of	1

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
SPC	AA	OLE T. THOMSEN., "Conceptual Design Principles for Non-Circular Pressurized Sandwich Fuselage Sections - A Design Study Based on a High-Order Sandwich Theory Formulation," <a href="http://www.sagepub.co.uk/journals/details/issue/abstract/ab021468.html">http://www.sagepub.co.uk/journals/details/issue/abstract/ab021468.html</a> , published on 02/01/2002. <i>Abstract only</i>	
SPC	AB	Blohm and Voss BV 237 dimensions, <a href="http://users.vi.nl/~djohnson/bv/vb237.html">http://users.vi.nl/~djohnson/bv/vb237.html</a> .	
SPC	AC	Gotha Go. VI, <a href="http://www.geocities.com/asymmetrics/qo6.htm">http://www.geocities.com/asymmetrics/qo6.htm</a> , established 8/22/2000.	
SPC	AD	Me.P.1079/1 and Me.P.1079/16 models, <a href="http://www.geocities.com/asymmetrics/qo6.htm">http://www.geocities.com/asymmetrics/qo6.htm</a> .	
SPC	AE	JIM SUGAR, "Boomerang!: Rutan's Assymetrical Twin!" Popular Mechanics, <a href="http://popularmechanics.com/science/transportation/1996/11/rutan_boomerang/print/phtml">http://popularmechanics.com/science/transportation/1996/11/rutan_boomerang/print/phtml</a> , published on 11/1/1996.	
SPC	AF	Quiet Supersonic Platform, <a href="http://www.darpa.mil/tto/programs/qsp.html">http://www.darpa.mil/tto/programs/qsp.html</a> , last updated on 08/29/2002.	
SPC	AG	"Baby Boom," Beyond 2000, <a href="http://www.beyond2000.com/news/Aug_01/story_1253.html">http://www.beyond2000.com/news/Aug_01/story_1253.html</a> , published on 08/01/2001.	
SPC	AH	DUANE BONG, "Sonic Booms," <a href="http://www.visionengineer.com/aero/supersonic_boom.shtml">http://www.visionengineer.com/aero/supersonic_boom.shtml</a> , established 05/2000.	
SPC	AI	"Northrop to demonstrate less intense sonic boom," Journal of Aerospace and Defense Industry News, <a href="http://www.aerotechnews.com/starc/2001/081001/sonic_boom.html">http://www.aerotechnews.com/starc/2001/081001/sonic_boom.html</a> , published on 08/10/2001.	
SPC	AJ	Ensign John Gay, <a href="http://www.anomalies-unlimited.com/OddPics/Images/sonicboom.jpg">http://www.anomalies-unlimited.com/OddPics/Images/sonicboom.jpg</a> , posted on June 9, 2002.	

Examiner Signature	<i>A. D. Collins</i>	Date Considered	8/10/05
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